

Title (en)
METHOD AND APPARATUS FOR CENTERING AN OPHTHALMIC LENS

Title (de)
VERFAHREN UND VORRICHTUNG ZUM ZENTRIEREN EINER AUGENOPTISCHEN LINSE

Title (fr)
PROCÉDÉ ET APPAREIL DE CENTRAGE D'UNE LENTILLE OPHTALMIQUE

Publication
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Application
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Abstract (en)
[origin: WO2007017138A1] An ophthalmic lens (CL), e.g. a contact lens, is centered in a concave trough (10) of an inspection cell (1) which is filled with liquid (W). The inspection cell (10) has a channel (11) which is in communication with the concave trough (10). Centering of the ophthalmic lens is achieved by applying a pulse (P) of a fluid to the liquid (W) so as to whirl up the ophthalmic lens (CL) and by allowing the ophthalmic lens (CL) to settle down in the center of the concave trough (10).

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